

Title (en)
VITRONECTIN RECEPTOR ANTAGONISTS

Title (de)
ANTAGONISTEN DES VITRONECTIN-RECEPTORS

Title (fr)
ANTAGONISTES DU RECEPTEUR DE LA VITRONECTINE

Publication
EP 1218005 B1 20041215 (EN)

Application
EP 00961619 A 20000907

Priority
• US 0024514 W 20000907
• US 15278099 P 19990907

Abstract (en)
[origin: WO0117959A2] Compounds of formula (I) are disclosed which are vitronectin receptor antagonists and are useful in the treatment of osteoporosis wherein R<1> is Het- or Ar; R<2> is formula (a) or formula (b); or a pharmaceutically acceptable salt thereof.

IPC 1-7
C07D 213/74; **C07D 471/04**; **C07D 413/12**; **C07D 417/12**; **A61K 31/4375**; **A61K 31/4439**

IPC 8 full level
A61K 31/4375 (2006.01); **A61K 31/44** (2006.01); **A61K 31/4439** (2006.01); **A61K 31/444** (2006.01); **A61K 31/4745** (2006.01); **A61K 31/5377** (2006.01); **A61K 33/24** (2019.01); **A61K 33/243** (2019.01); **A61K 45/00** (2006.01); **A61P 9/10** (2006.01); **A61P 19/02** (2006.01); **A61P 19/10** (2006.01); **A61P 29/00** (2006.01); **A61P 35/00** (2006.01); **C07D 213/74** (2006.01); **C07D 413/12** (2006.01); **C07D 417/12** (2006.01); **C07D 471/04** (2006.01)

CPC (source: EP KR)
A61P 9/10 (2018.01 - EP); **A61P 19/00** (2018.01 - EP); **A61P 19/02** (2018.01 - EP); **A61P 19/10** (2018.01 - EP); **A61P 29/00** (2018.01 - EP); **A61P 35/00** (2018.01 - EP); **C07D 213/74** (2013.01 - EP KR); **C07D 413/12** (2013.01 - EP KR); **C07D 417/12** (2013.01 - EP KR); **C07D 471/04** (2013.01 - EP KR)

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
WO 0117959 A2 20010315; **WO 0117959 A3 20010510**; AR 025589 A1 20021204; AT E284870 T1 20050115; AU 7354300 A 20010410; AU 768918 B2 20040108; BR 0013749 A 20030610; CA 2384671 A1 20010315; CN 1236767 C 20060118; CN 1377269 A 20021030; CO 5200845 A1 20020927; CZ 2002822 A3 20020717; DE 60016769 D1 20050120; DE 60016769 T2 20051124; EG 24179 A 20080928; EP 1218005 A2 20020703; EP 1218005 A4 20021009; EP 1218005 B1 20041215; ES 2234658 T3 20050701; GC 0000203 A 20060329; HK 1049110 A1 20030502; HK 1049110 B 20050722; HU P0202710 A2 20021228; HU P0202710 A3 20030630; IL 148325 A0 20020912; IL 148325 A 20070603; JP 2003508516 A 20030304; JP 4685307 B2 20110518; KR 100711170 B1 20070427; KR 20020027624 A 20020413; MX PA02002455 A 20020702; NO 20021113 D0 20020306; NO 20021113 L 20020503; NO 322109 B1 20060814; NZ 517296 A 20031128; PE 20010582 A1 20010623; PL 200404 B1 20090130; PL 354176 A1 20031229; PT 1218005 E 20050531; TR 200200614 T2 20020722; TW I255813 B 20060601; UY 26329 A1 20010731; ZA 200201780 B 20030528

DOCDB simple family (application)
US 0024514 W 20000907; AR P000104681 A 20000907; AT 00961619 T 20000907; AU 7354300 A 20000907; BR 0013749 A 20000907; CA 2384671 A 20000907; CN 00812613 A 20000907; CO 00067158 A 20000906; CZ 2002822 A 20000907; DE 60016769 T 20000907; EG 20001132 A 20000905; EP 00961619 A 20000907; ES 00961619 T 20000907; GC P2000894 A 20000909; HK 02109309 A 20021223; HU P0202710 A 20000907; IL 14832500 A 20000907; IL 14832502 A 20020221; JP 2001521706 A 20000907; KR 20027002979 A 20020306; MX PA02002455 A 20000907; NO 20021113 A 20020306; NZ 51729600 A 20000907; PE 0009092000 A 20000906; PL 35417600 A 20000907; PT 00961619 T 20000907; TR 200200614 T 20000907; TW 89118280 A 20000925; UY 26329 A 20000906; ZA 200201780 A 20020304